

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 7,043,175 B2  
APPLICATION NO. : 09/987490  
DATED : May 9, 2006  
INVENTOR(S) : Keiji Komoto et al.

Page 1 of 8

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

ON THE TITLE PAGE [56] REFERENCES CITED:

U.S. Patent Documents, "5,840,755 A 11/1998 Liedtke" should read  
--5,480,755 A 1/1996 Uchiyama et al.--.

ON THE TITLE PAGE [56] REFERENCES CITED:

Foreign Patent Documents, "FOREIGN PATENT DOCUMENTS" should read

--JP	54-086341	7/1979
JP	55-18656	2/1980
JP	56-142540	11/1981
JP	57-151952	9/1982
JP	59-168458	9/1984
JP	59-200254	11/1984
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JP	59-200257	11/1984
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JP	61-141452	6/1986
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JP	62-258472	11/1987
JP	63-149669	6/1988
JP	63-250660	10/1988
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JP	10-307456	11/1998
JP	10-307457	11/1998
JP	10-307458	11/1998--.

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COLUMN 2:

Line 10 "uses," should read --use,--.

COLUMN 3:

Line 62, "mechanism" should read --mechanisms--.

COLUMN 5:

Line 41, "to" should read --to be--.

COLUMN 10:

Line 36, "then" should read --than--; and

Line 47, "bond's" should read --bonds--.

COLUMN 11:

Line 25, "member," should read --member--; and

Line 31, "image-bearing" should read --image-bearing--.

COLUMN 13:

Line 7, "particles)," should read --particles,--.

COLUMN 20:

Line 32, "Fischer-Tiropsch" should read --Fischer-Tropsch--.

COLUMN 21:

Line 57, "3-28 m<sup>1</sup>/g," should read --3-28 m<sup>2</sup>/g,--.

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COLUMN 24:

Line 27, "photographic" should read --photographed--;  
Line 49, "is" should read --is from the--;  
Line 50, "apparatus" should read --apparatus and--;  
Line 51, "avid" should read --avoid--; and  
Line 64, "recover" should read --recovery--.

COLUMN 30:

Line 21, "due" should read --due to--.

COLUMN 31:

Line 6, "it" should read --it is--;  
Line 18, "10-200,000 mm<sup>2</sup>/d," should read --10-200,000mm<sup>2</sup>/sec,--;  
Line 19, "S." should read --sec.--; and  
Line 22, "200,000 mm/sec," should read --200,000mm<sup>2</sup>/sec,--.

COLUMN 32:

Line 44, "a" should read --an--.

COLUMN 33:

Line 45, "using a" should read --using--; and  
Line 56, "an" should read --and--.

COLUMN 35:

Line 35, "image-baring" should read --image-bearing--; and  
Line 63, "image-baring" should read --image-bearing--.

COLUMN 36:

Line 19, "image bearing" should read --image-bearing--; and  
Line 66, "react" should read --react to--.

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COLUMN 39:

Line 13, "sing" should read --using--;  
Line 17, "added" should read --added with--;  
Line 24, "Coulter counter" should read --COULTER COUNTER--;  
Line 47, "Preferring" should read --Referring--; and  
Line 51, "30b" should read --308b--.

COLUMN 42:

Line 13, "charting" should read --charging--.

COLUMN 44:

Line 10, "a" should be deleted.

COLUMN 46:

Line 66, "voltage, wave-" should read --voltage wave- --.

COLUMN 47:

Line 22, "constraint" should read --constrained--; and  
Line 48, "saturatio" should read --saturation--.

COLUMN 48:

Line 15, "preferred" should read --preferred to--; and  
Line 51, "an" should read --a--.

COLUMN 49:

Line 23, "polychloroifluoroethylene," should read  
--polychlorofluoroethylene--;  
Line 28, "ironically" should read --ionically--; and  
Line 65, "injection-barrier" should read --injection-barrier--.

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COLUMN 52:

Line 42, "bismuth," should read --bismuth (Bi)--; and  
Line 65, "PI<sub>3</sub>;" should read --PI<sub>3</sub>--.

COLUMN 53:

Line 41, "halogen (X" should read --halogen (X)--.

COLUMN 54:

Line 3, "becomes possible" should read --becomes--; and  
Line 46, "possible" should read --possible to--.

COLUMN 56:

Line 25, "may" should read --may be--;  
Line 52, "may be" should read --may--; and  
Line 63, "point" should read --points--.

COLUMN 57:

Line 40, "2" should be deleted; and  
Line 53, "at center line" should read --as center line--.

COLUMN 58:

Line 22, "vinyl resin" should read --vinyl resin--;  
Line 27, "an" should read --and--;  
Line 41, "10<sup>-6</sup> ohm.cm," should read --10<sup>6</sup> ohm.cm--; and  
Line 42, "10<sup>-6</sup> ohm.cm." should read --10<sup>6</sup> ohm.cm--.

COLUMN 59:

Line 6, "formula]" should read --formula:--;  
Line 29, "power" should read --powder--;  
Line 38, "fol-" should be deleted;  
Line 39, "lowability" should read --flowability--; and  
Line 51, "be" should be deleted.

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COLUMN 60:

Line 1, "collapsion" should read --the collapse--; and  
Line 63, "(clearless" should read --(cleanerless--.

COLUMN 62:

Line 47, "member 1," should read --member 1,--.

COLUMN 63:

Line 52, "ozonless-type" should read --ozoneless-type--.

COLUMN 64:

Line 64, "causitic" should read --caustic--.

COLUMN 65:

Line 5, "power 1." should read --powder 1.--;  
Line 56, "wax" should read --was--; and  
Line 61, "power 1." should read --powder 1.--.

COLUMN 66:

Line 46, " $\geq 5\mu\text{m}$ " should read --( $D \geq 5\mu\text{m}$ )--; and  
Line 47, "Rs 100 ohm.cm," should read --Rs=100 ohm.cm,--.

COLUMN 68:

Line 15, "(monoazodye" should read --(monoazo dye--; and  
Line 38, "Toner 13)" should read --Toner 13>--.

COLUMN 71:

Line 22, "1pm" should read -- $1\mu\text{m}$ --; and  
Line 60, "(105 14Hz)" should read --(105 MHz)--.

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COLUMN 74:

Line 14, "-400 vols" should read -- -400 volts--;  
Line 37, "bis" should read --bias--; and  
Line 58, "aral" should read --areal--.

COLUMN 75:

Line 6, " $\geq 1.00$ " should read --< 1.00--.

COLUMN 77:

Line 47 " $V_{AC}=0.5$ , "" should read --Vac=0.5--.

COLUMN 78:

Table 3, "Intial" should read --Initial--.

COLUMN 79:

Table 3, "Intial" should read --Initial--; "46" (in Example 13) should read --45--; and "O" (in comp. g) should read --D--.

COLUMN 82:

Table 4, " $P \times 10^3$ " should read -- $P \times 10^4$ --.

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COLUMN 84:

Line 33, "image bearing" should read --image-bearing--.

Signed and Sealed this

Fifth Day of December, 2006

A handwritten signature in black ink, reading "Jon W. Dudas". The signature is stylized, with a large, looped initial "J" and a distinct "D" for "Dudas".

JON W. DUDAS  
*Director of the United States Patent and Trademark Office*